L Number	Hits		l DB	Time stamp
1		L "05583552"	USPAT;	2003/07/14 10:13
			US-PGPUB;	2003/0//14 10.13
			EPO; JPO;	
			DERWENT	
-	491	1 375/238.ccls.	USPAT;	2003/07/14 06:53
			US-PGPUB;	
			EPO; JPO;	
İ _	101	250/105	DERWENT	
-	121	359/185.ccls.	USPAT;	2003/01/27 15:48
			US-PGPUB;	
	1		EPO; JPO;	·
_	71	359/186.ccls.	DERWENT	
İ	/ -	339/100.0015.	USPAT;	2003/01/27 15:48
			US-PGPUB;	
			EPO; JPO;	Í
-	187	7, 359/186.ccls.	DERWENT	0000/01/05 05
]	77 3337 100.0013.	USPAT;	2003/01/27 15:49
	1	·	US-PGPUB;	
			EPO; JPO;	
_	-292	359/184.ccls.	DERWENT USPAT;	2003/01/27 16 04
			US-PGPUB;	2003/01/27 16:04
			EPO; JPO;	
			DERWENT	
-	447	25, 359/184.ccls.	USPAT;	2003/01/28 10:09
			US-PGPUB;	2003/01/28 10:09
			EPO; JPO;	1
			DERWENT	
-	85	375/238.ccls. and 332/109.ccls.	USPAT;	2003/01/27 16:23
			US-PGPUB;	2003/01/2/ 10.23
			EPO; JPO;	
			DERWENT	
-	6632	"first clock signal"	USPAT;	2003/01/27 16:26
			US-PGPUB;	
			EPO; JPO;	
	222260		DERWENT	
-	233368	synchronous\$3	USPAT;	2003/01/27 16:28
			US-PGPUB;	
			EPO; JPO;	
_	2012	"first clock signal" and synchronous\$3	DERWENT	
	2012	and synchronouss3	USPAT;	2003/01/27 16:28
			US-PGPUB;	
			EPO; JPO;	
-	1	(375/238.ccls. and 332/109.ccls.) and	DERWENT	0000/01/05 05
	_	("first clock signal" and synchronous\$3)	USPAT;	2003/01/27 16:31
		, eron bright and synchronousssy	US-PGPUB;	
			EPO; JPO; DERWENT	
-	90912	phase adj1 differen\$3	USPAT;	2003/01/27 16:33
]		-	US-PGPUB;	2003/01/2/ 10:33
j			EPO; JPO;	1
			DERWENT	
-	421	("first clock signal" and synchronous\$3)	USPAT;	2003/01/27 16:35
		and (phase adj1 differen\$3)	US-PGPUB;	2000,01,2, 10.30
			EPO; JPO;	
			DERWENT	
-	232	("first clock signal" and synchronous\$3)	USPAT;	2003/01/27 16:36
		and (phase adjl differen\$3) and counter	US-PGPUB;	
1			EPO; JPO;	
_	9003	paradakan da a a a a a a	DERWENT	
-	8903	predetermined adj3 samples	USPAT;	2003/01/27 16:37
İ			US-PGPUB;	1
		i	EPO; JPO;	1
_	3	//"first clock of	DERWENT	
	3	(("first clock signal" and synchronous\$3)	USPAT;	2003/01/27 16:37
	.	<pre>and (phase adj1 differen\$3) and counter) and (predetermined adj3 samples)</pre>	US-PGPUB;	
ľ		and (predecermined adjs samples)	EPO; JPO;	
			DERWENT	

_					
	_		332/109.ccls. and "first clock signal"	USPAT; US-PGPUB;	2003/01/28 13:27
	-	110416	"light source" and (25, 359/184.ccls.)	EPO; JPO; DERWENT USPAT; US-PGPUB;	2003/01/28 10:11
	-	113306	"pulse width"	EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO;	2003/01/28 10:12
	-	5293	("light source" and (25, 359/184.ccls.)) and "pulse width"	DERWENT USPAT; US-PGPUB; EPO; JPO;	2003/01/28 10:12
	-	22522	"pulse width modulation" or "pulse-width modulation or modulating"	DERWENT USPAT; US-PGPUB; EPO; JPO;	2003/01/28 10:14
	_	1093	and "pulse width") and ("pulse width modulation" or "pulse-width modulation or	DERWENT USPAT; US-PGPUB; EPO; JPO;	2003/01/28 10:14
	ns.	6639	<pre>modulating") "first clock signal"</pre>	DERWENT USPAT; US-PGPUB; EPO; JPO;	2003/01/28 10:16
-	_	6	((("light source" and (25, 359/184.ccls.)) and "pulse width") and ("pulse width modulation" or "pulse-width modulation or modulating")) and "first clock signal"	DERWENT USPAT; US-PGPUB; EPO; JPO;	2003/01/28 13:18
-	-	85363	"5590417".PN.	DERWENT USPAT; USPAT; US-PGPUB; EPO; JPO;	2003/01/28 11:20 2003/01/28 13:13
-	-	905	"first clock signal" and ("phase difference" or "phase\$ldifference")	DERWENT USPAT; US-PGPUB; EPO; JPO;	2003/01/28 13:13
_		1	<pre>((("light source" and (25, 359/184.ccls.)) and "pulse width") and ("pulse width modulation" or "pulse-width modulation or modulating")) and ("first clock signal" and ("phase difference" or "phase\$1difference"))</pre>	DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/01/28 13:13
-		1	"5436853".PN.	USPAT	2003/01/28 13:22
-		44945	"4982350".PN. "control logic" or "control\$1logic"	USPAT USPAT; US-PGPUB; EPO; JPO;	2003/01/28 13:22 2003/01/28 13:23 2003/01/28 13:28
-		329082	"comparator"	DERWENT USPAT; US-PGPUB; EPO; JPO;	2003/01/28 13:29
-		688740	"counter"	DERWENT USPAT; US-PGPUB; EPO; JPO;	2003/01/28 13:30
_		32861	"clock generator"	DERWENT USPAT; US-PGPUB; EPO; JPO;	2003/01/28 13:31
-			("pulse width modulation" or "pulse-width modulation or modulating") and ("control logic" or "control\$llogic") and "comparator" and "counter" and "clock generator"	DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/10 16:46

	299	1 222 / 1 00 1		
1	299	332/109.ccls.	USPAT;	2003/01/29 13:24
			US-PGPUB;	
]			EPO; JPO;	
	1 _		DERWENT	
-	1	332/109.ccls. and "reference clock" and	USPAT;	2003/01/29 13:27
		"phase delay"	US-PGPUB;	2003/01/23 13.2/
	İ		EPO; JPO;	
			DERWENT	1
-	18	332/109.ccls. and "clock signal" with	USPAT;	2002/07/10 16 05
		delay	US-PGPUB;	2003/07/10 16:35
			EPO; JPO;	
			DERWENT	
-	21	332/109.ccls. and "clock signal" with		0000/05/05
		delay	USPAT;	2003/07/10 16:36
		-	US-PGPUB;	
			EPO; JPO;	
- 1	58	(("pulse width modulation" or "pulse-width	DERWENT	
		modulation or modulating") and ("control	USPAT;	2003/07/10 16:47
	1	logic" or "control\$llogic") and	US-PGPUB;	
		"Comparator" and "country" and	EPO; JPO;	
		"comparator" and "counter" and "clock generator")	DERWENT	
_	1	"05940101"	İ	
1	1	03940101	USPAT;	2003/07/14 10:13
1			US-PGPUB;	
			EPO; JPO;	
			DERWENT	